#### Purpose of the Online Survey:

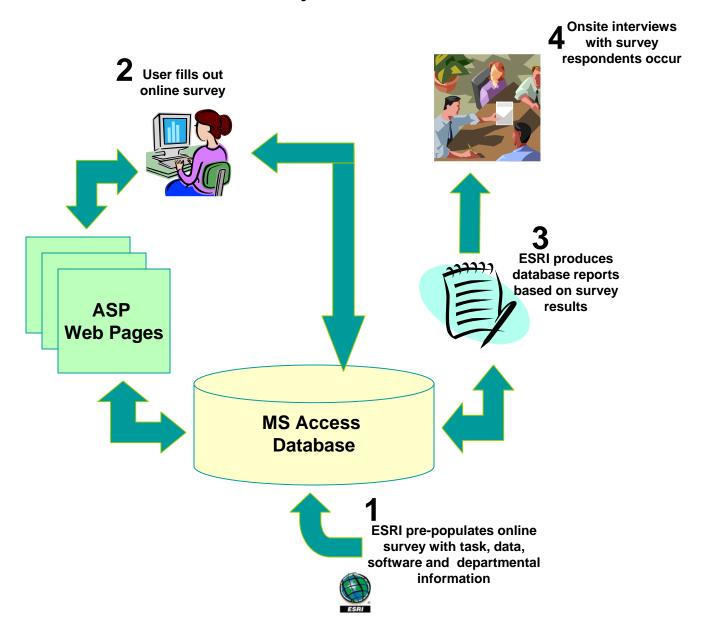
- Information discovery task in the GIS Technology Migration project
- Provide structure for expressing GIS oriented business processes and data responsibilities
- Provides base for Knowledge Exchange Workshop
- Provides a consolidated database of all answers, for easier analysis, query and reporting







#### Survey Structure



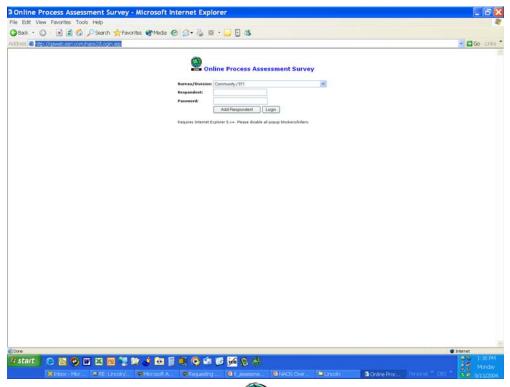




# Getting Started – Accessing the Site

• Users are provided a URL to access the site.

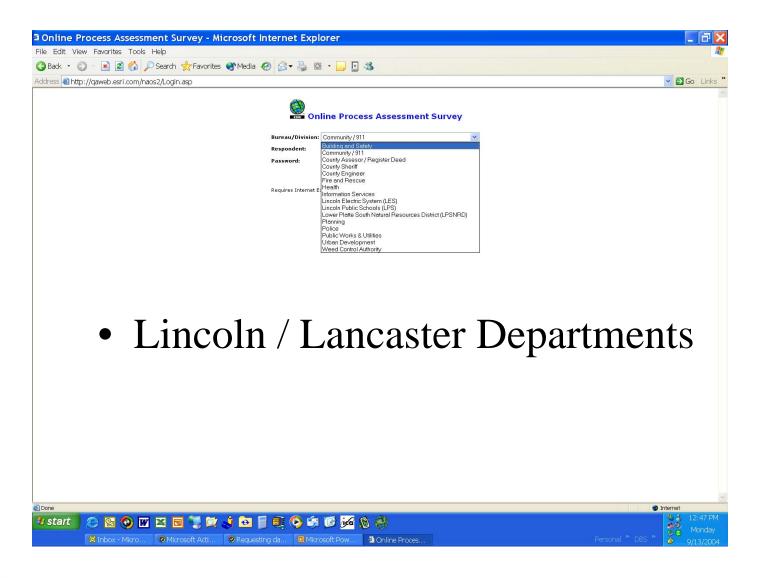
http://qaweb.esri.com/naos2/Login.asp







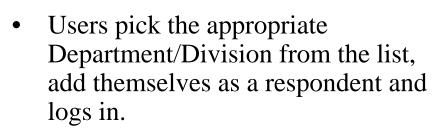






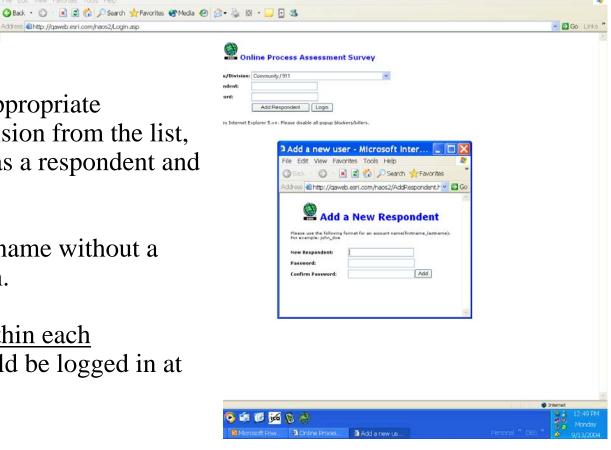






Address Ahttp://gaweb.esri.com/naos2/Login.asp

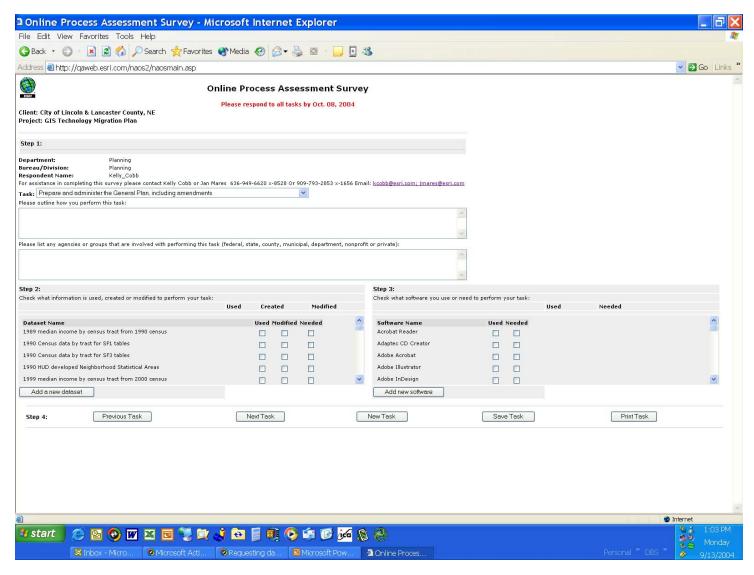
- Enter first/last name without a space in between.
- Only 1 user within each department should be logged in at the same time.

















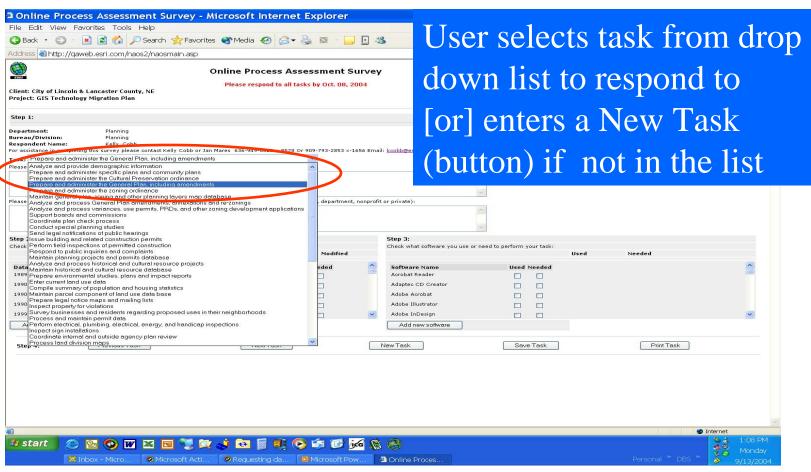
Step 1 – Tasks (GIS)







#### Step 1 – Select [or] Enter New Task

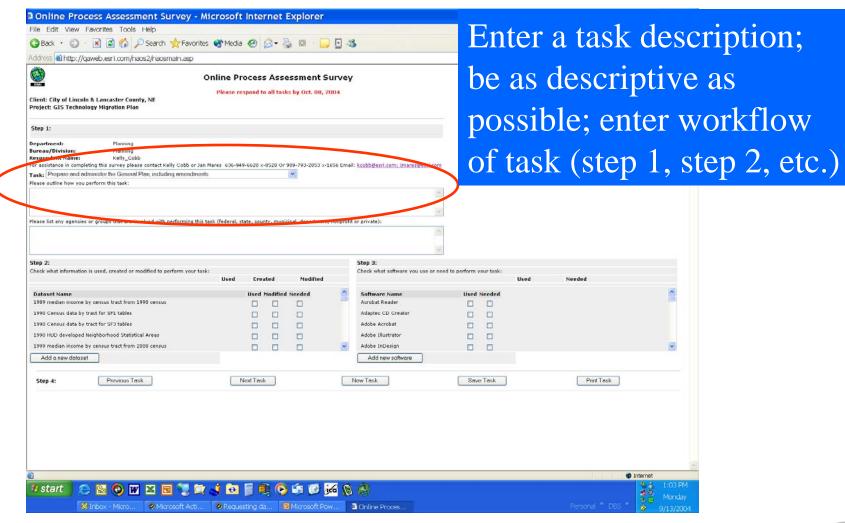








#### Step 1 – Task Description









Step 1 – Task Description

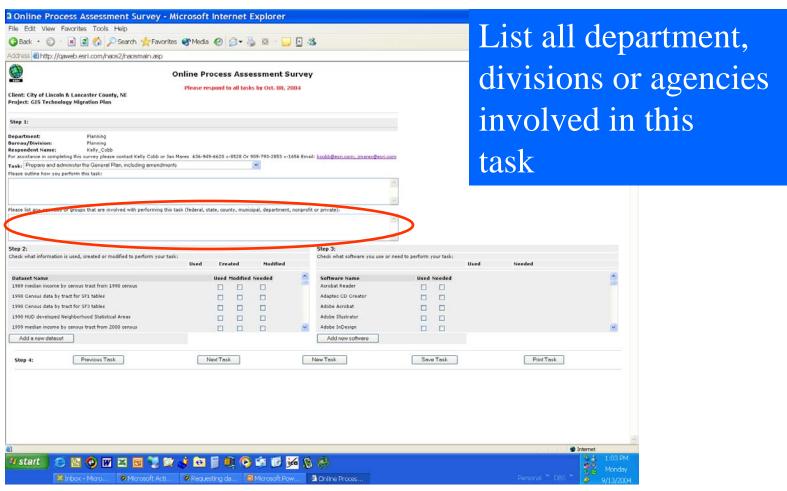
- User describes the task
  - The text box provided is used to enter a description for the task
  - Description should be based on the workflow for completing the task
  - This text box can accommodate a large amount of data
  - User is urged to be as descriptive as possible with their comments







#### Step 1 – Interaction with Other Departments









Step 1 – Interaction with other Departments

- User lists all other departments, divisions or external agencies they interact with while performing this task
  - Use commas (,) to separate entries if there are more than one
  - User lists those departments that are users of any information that is a result of this task. Enter "(user)" after those department names







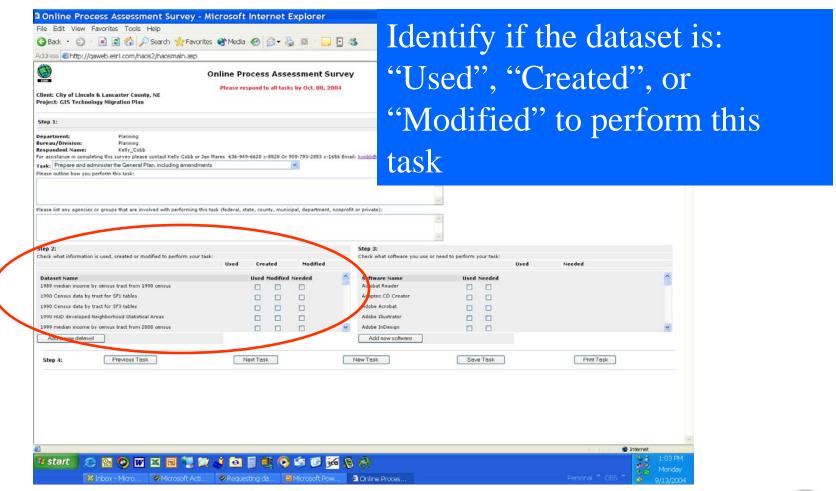
# Step 2 – Data Sets







#### Step 2 – Data Sets









Step 2 – Data Sets

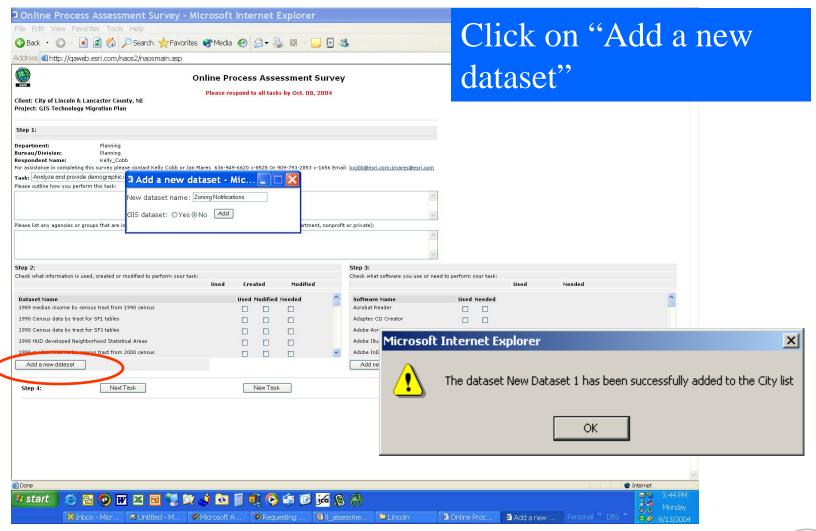
- Check off all datasets used, created or modified to perform this task
  - ESRI can determined some initial datasets assumed to be of use in this task
  - Users checks the boxes next to the dataset name to identify if it is used, created, or modified to complete the task







#### Step 2 – New Data Sets









#### Step 2 – New Data Sets

- The user can add a new dataset that is not a part of the list by clicking "Add a new dataset". Be sure to specify if the dataset is GIS (yes/no)
- A dataset is any form of digital or non-digital data (both map data and tabular data)
- This dataset will now appear in the list (in alphabetical order)
- User checks the boxes next to the dataset names to identify if it is used, created, or modified







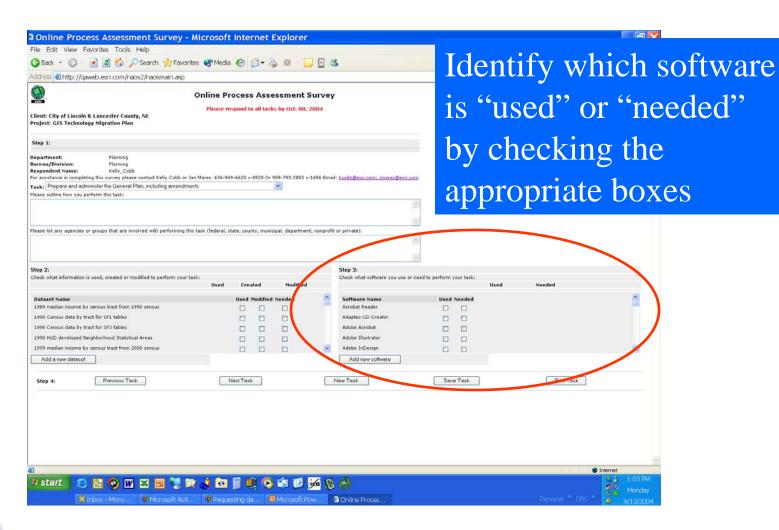
# Step 3 - Software







#### Step 3 – Software









#### Step 3 – Software

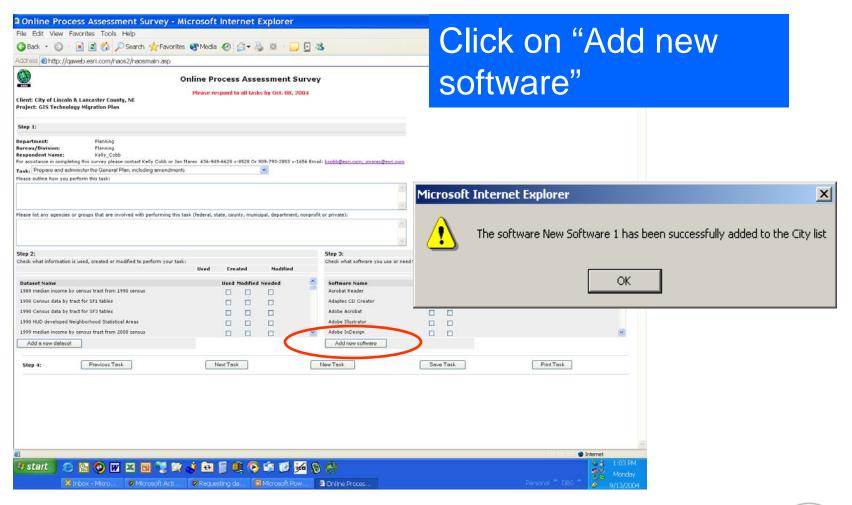
- User checks off all the software used or needed for completing this task
- Use the check boxes next to the software name to identify if it is used or needed to complete this task
- If the user would like to add new software that is not a part of the list, they click "Add new software"
  - Be sure to specify if it is GIS software (yes/no)
- This software will now appear in the list (in alphabetical order)
- Use the check boxes next to the software names to identify if it is used or needed in the task







#### Step 3 – New Software









# Step 4







#### Step 4

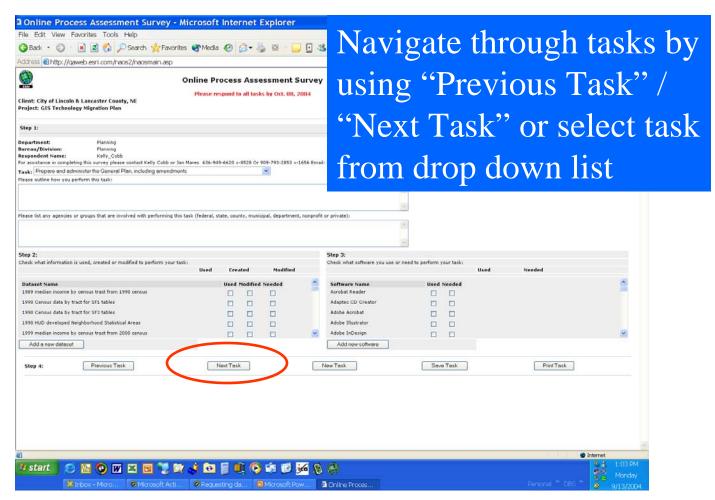
- User moves on to the next task assigned to their department or division until they have completed all tasks
- To add a new task, use the "New Task" button
- Once added, the new task appears in the drop down list
- As with all of the other tasks, complete all steps (1 through 4)
- User can print a task summary page







#### Step 4 – Navigation

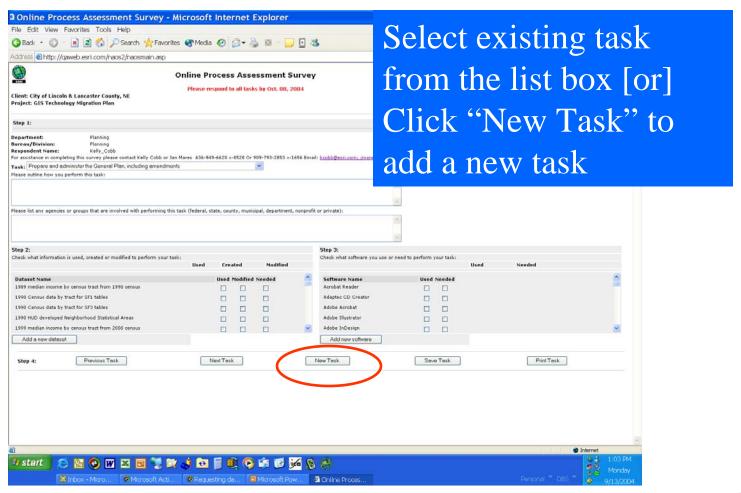








#### Step 4 – New Task

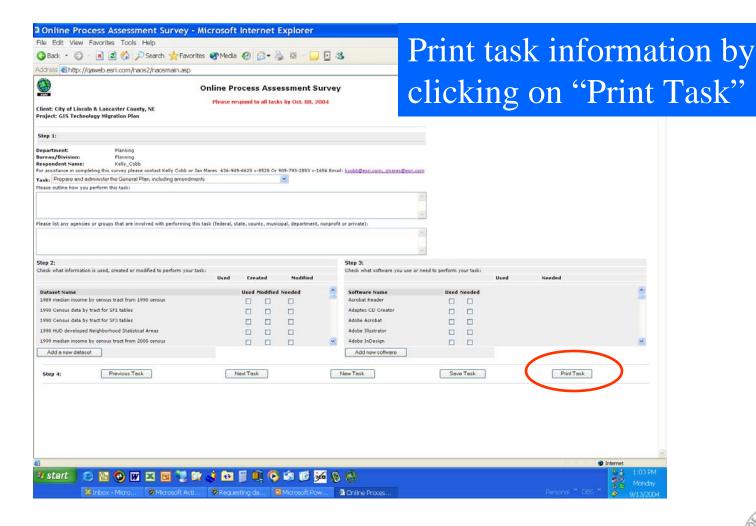








#### Step 4 – Printing

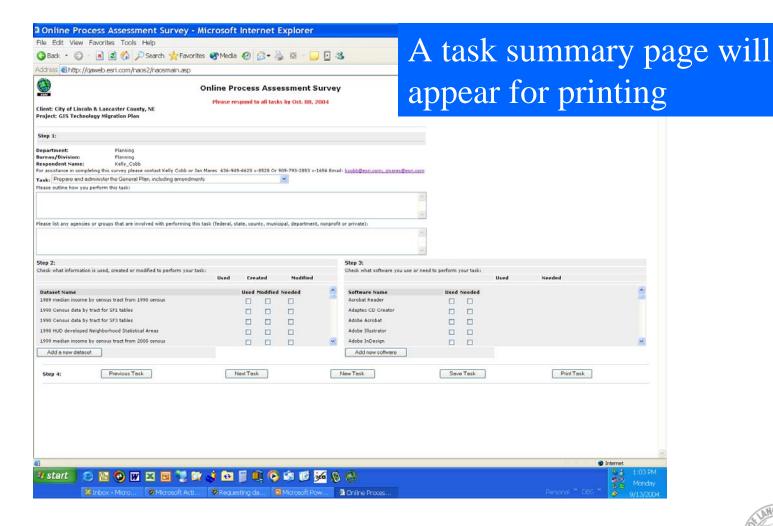








#### Step 4 – Printing









#### Step 4 – Continued

• Once the user is done responding to all tasks and adding new tasks, they will close the browser and see the following message



• This message confirms that all of the changes and additions to the online survey were captured.





